

active. At present, zidovudine remains the cornerstone of antiretroviral monotherapy and combination therapy. A partial list of agents tried in combinations with and without zidovudine includes the nucleoside analogues zalcitabine and didanosine; **non-nucleoside reverse-transcriptase inhibitors** (nevirapine, **delavirdine**, atevirdine, pyridinones, TIBO derivatives); protease inhibitors; inhibitors of viral regulatory functions (tat inhibitors); cytokine antagonists; acyclovir; and colony-stimulating factors. The rationales, the regimens, and the results all vary. We usually recommend combination therapy for treatment-naïve patients who are asymptomatic with < 200 CD4+ cells/mm3 or who are symptomatic, and for patients who have been receiving zidovudine monotherapy and who are stable but whose CD4+ counts have fallen to < 300 cells/mm3, or who are progressing. In the absence of definitive results from clinical trials of combination therapy, the decision to embark on this route remains to be made between each individual patient and the practitioner.

L21 ANSWER 36 OF 36 MEDLINE on STN  
94237807. PubMed ID: 7514164. Anti-human immunodeficiency virus type 1 activities of novel **non-nucleoside reverse transcriptase inhibitors**. Nottet H S; Otman M H; Visser M R; Verhoef J. The Journal of antimicrobial chemotherapy, (1994 Feb) Vol. 33, No. 2, pp. 366-8. Journal code: 7513617. ISSN: 0305-7453. Pub. country: ENGLAND: United Kingdom. Language: English.

=> d his

(FILE 'HOME' ENTERED AT 19:24:30 ON 20 JUL 2008)

FILE 'USPATFULL' ENTERED AT 19:24:50 ON 20 JUL 2008

E WHITCOMB JEANNETTE/IN  
L1 16 S E3 OR E4  
L2 5 S L1 AND (DELAVIRDINE/CLM OR DLV/CLM)

FILE 'WPIDS' ENTERED AT 19:27:13 ON 20 JUL 2008

E WHITCOMB J/IN  
L3 16 S E3  
L4 7 S L3 AND (DELAVIRDINE OR DLV)

FILE 'MEDLINE' ENTERED AT 19:27:59 ON 20 JUL 2008

E WHITCOMB J/AU  
E WHITCOMB JEANNETTE/AU  
L5 17 S E3 OR E4

FILE 'USPATFULL' ENTERED AT 19:31:05 ON 20 JUL 2008

57779 S (HIV OR HUMAN IMMUNODEFICIENCY VIRUS)  
L7 1891 S L6 AND (NNRTI OR NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBIT  
L8 145 S L7 AND (DELAVIRDINE/CLM OR DLV/CLM)  
L9 37 S L8 AND (RESIST?/CLM OR SUSCEPTIBL?/CLM)  
L10 32 S L9 NOT L2

FILE 'WPIDS' ENTERED AT 19:32:57 ON 20 JUL 2008

27329 S (HIV OR HUMAN IMMUNODEFICIENCY VIRUS)  
L12 260 S L11 AND (NNRTI OR NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBI  
L13 88 S L12 AND (DLV OR DELAVIRDINE)  
L14 33 S L13 AND (SUSCEPTIBLIT? OR RESISTANC?)  
L15 27 S L14 NOT L4

FILE 'MEDLINE' ENTERED AT 19:34:36 ON 20 JUL 2008

190835 S (HIV OR HUMAN IMMUNODEFICIENCY VIRUS)  
L17 1499 S L16 AND (NNRTI OR NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBI  
L18 142 S L17 AND (DLV OR DELAVIRDINE)  
L19 96 S L18 AND (SENSITIV? OR RESIST? OR SUSCEPTI? OR HYPERSUSCEPT?)  
L20 93 S L19 NOT L5  
L21 36 S L20 AND PY<2000

=> log off

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

STN INTERNATIONAL LOGOFF AT 19:38:34 ON 20 JUL 2008